

HYDRIC SOILS LIST
Jackson County, Indiana

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Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				FSA Criteria and Information
				Hydric code	Meets satura- tion	Meets flood- ing	Meets ponding	Natural Condition of Soil
AddA: Avonburg silt loam, 0 to 2 percent slopes	Avonburg	No	till plain	---	---	---	---	
	Cobbsfork	Yes	till plain, depression	2B3	YES	NO	NO	Wooded under natural conditions
	Nabb	No	till plain	---	---	---	---	
AddB2: Avonburg silt loam, 2 to 4 percent slopes, eroded	Avonburg	No	till plain	---	---	---	---	
	Cobbsfork	Yes	till plain, depression	2B3	YES	NO	NO	Wooded under natural conditions
	Nabb	No	till plain	---	---	---	---	
	Wakeland	No	flood plain, flood-plain step	---	---	---	---	
Ar: Armiesburg silty clay loam, sandy substratum, frequently flooded	Armiesburg	No	---	---	---	---	---	
	Armiesburg	Yes	flood plain	4	NO	YES	NO	Wooded under natural conditions
Ay: Ayrshire fine sandy loam, sandy substratum	Ayrshire	No	---	---	---	---	---	
	Lyles	Yes	depression	3,2B3	YES	NO	YES	Wooded under natural conditions
BbhA: Bartle silt loam, 0 to 2 percent slopes	Bartle	No	stream terrace	---	---	---	---	

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				Hydric code	Meets satura- tion	Meets flood- ing	Meets ponding	Natural Condition of Soil
	Peoga	Yes	depression	2B3	YES	NO	NO	Wooded

								under natural conditions
	Pekin	No	---	---	---	---	---	
	Bartle	No	---	---	---	---	---	
BcrAW: Beanblossom silt loam, 1 to 3 percent slopes, occasionally flooded, very brief duration	Beanblossom	No	flood plain, alluvial fan	---	---	---	---	
	Wilbur	No	flood plain, flood-plain step	---	---	---	---	
	Beanblossom	No	flood plain	---	---	---	---	
	A deep, loamy soil	No	flood plain	---	---	---	---	
BdB: Bedford silt loam, 2 to 6 percent slopes	Bedford	No	hill	---	---	---	---	
BdhAH: Bellcreek silty clay loam, 0 to 1 percent slopes, frequently flooded, brief duration	Bellcreek	Yes	flood plain	2B3,3	YES	NO	YES	Wooded under natural conditions
	Sloan	Yes	flood plain	2B3,3	YES	NO	YES	Wooded under natural conditions
	Milford	Yes	glacial drainage channel	2B3,3	YES	NO	YES	Wooded under natural conditions
	Shoals	No	flood plain	---	---	---	---	
BeG: Berks channery silt loam, 25 to 75 percent slopes	Berks	No	hill, knob	---	---	---	---	

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				Hydric code	Meets saturation	Meets flood- ing	Meets ponding	Natural Condition of Soil
Bf: Birds silt loam, frequently flooded	Birds	Yes	flood plain	3,2B3	YES	NO	YES	Wooded under natural conditions
B1F: Bloomfield fine sand, 15 to 45 percent slopes	Bloomfield	No	---	---	---	---	---	
BmB: Bloomfield-Alvin complex, 1 to 6 percent slopes	Bloomfield	No	---	---	---	---	---	
	Alvin	No	---	---	---	---	---	
BmC2: Bloomfield-Alvin	Bloomfield	No	---	---	---	---	---	

complex, 6 to 15 percent slopes, eroded								
	Alvin	No	---	---	---	---	---	
Bn: Bobtown loamy fine sand, 0 to 3 percent slopes	Bobtown	No	---	---	---	---	---	
BoD2: Bonnell silt loam, 10 to 18 percent slopes, eroded	Bonnell	No	till plain	---	---	---	---	
BodAV: Bonnie silt loam, 0 to 1 percent slopes, frequently flooded, very brief duration	Bonnie	Yes	backswamp, flood plain	2B3	YES	NO	NO	Wooded under natural conditions
	Bonnie	Yes	backswamp	3,2B3	YES	NO	YES	Wooded under natural conditions
	Belknap	No	flood-plain step	---	---	---	---	
	Stendal	No	flood-plain step	---	---	---	---	

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				Hydric code	Meets saturation	Meets flooding	Meets ponding	Natural Condition of Soil
Bpd3: Bonnell silty clay loam, 10 to 18 percent slopes, severely eroded	Bonnell	No	till plain	---	---	---	---	
CcB2: Cincinnati silt loam, 2 to 6 percent slopes, eroded	Cincinnati	No	till plain	---	---	---	---	
	Nabb	No	till plain	---	---	---	---	
	Blocher	No	till plain	---	---	---	---	
CcC2: Cincinnati silt loam, 6 to 12 percent slopes, eroded	Cincinnati	No	till plain	---	---	---	---	
CcC3: Cincinnati silt loam, 6 to 12 percent slopes, severely eroded	Cincinnati	No	till plain	---	---	---	---	
ClfA: Cobbsfork silt loam, 0 to 1 percent slopes	Cobbsfork	Yes	till plain, depression	2B3	YES	NO	NO	Wooded under natural conditions
	Cobbsfork	Yes	depression	3,2B3	YES	NO	YES	Wooded under natural conditions
	Avonburg	No	till plain	---	---	---	---	

CoD: Coolville silt loam, 12 to 20 percent slopes	Coolville	No	---	---	---	---	---	
Df: Driftwood clay loam, frequently flooded	Driftwood	Yes	flood plain	3,2B3	YES	NO	YES	Wooded under natural conditions
DuA: Dubois silt loam, 0 to 2 percent slopes	Dubois	No	lake plain	---	---	---	---	

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				Hydric code	Meets satura- tion	Meets flood- ing	Meets ponding	Natural Condition of Soil
	Peoga	Yes	depression	2B3	YES	NO	NO	Wooded under natural conditions
	Haubstadt	No	---	---	---	---	---	
DuB2: Dubois silt loam, 2 to 6 percent slopes, eroded	Dubois	No	lake plain	---	---	---	---	
	Haubstadt	No	---	---	---	---	---	
	Wakeland	No	---	---	---	---	---	
	Peoga	Yes	depression	2B3	YES	NO	NO	Wooded under natural conditions
FoA: Fox-Ockley sandy loams, sandy substratums, 0 to 2 percent slopes	Fox	No	---	---	---	---	---	
	Ockley	No	---	---	---	---	---	
FrD2: Frederick-Crider- Gilpin silt loams, 6 to 18 percent slopes, eroded	Frederick	No	---	---	---	---	---	
	Crider	No	---	---	---	---	---	
	Gilpin	No	---	---	---	---	---	
Ge: Genesee silt loam, frequently flooded	Genesee	No	---	---	---	---	---	
	Genesee	Yes	flood plain	4	NO	YES	NO	Wooded under natural conditions
GnD3: Gilpin silt loam, 12 to 18 percent slopes, severely eroded	Gilpin	No	---	---	---	---	---	

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				Hydric code	Meets satura- tion	Meets flood- ing	Meets ponding	Natural Condition of Soil
GnF: Gilpin silt loam, 25 to 55 percent slopes	Gilpin	No	---	---	---	---	---	
GpD: Gilpin-Wellston silt loams, 10 to 25 percent slopes	Gilpin	No	---	---	---	---	---	
	Wellston	No	---	---	---	---	---	
HdA: Haubstadt silt loam, 0 to 2 percent slopes	Haubstadt	No	lake plain	---	---	---	---	
	Dubois	No	---	---	---	---	---	
HdB2: Haubstadt silt loam, 2 to 6 percent slopes, eroded	Haubstadt	No	lake plain	---	---	---	---	
	Dubois	No	---	---	---	---	---	
	Wakeland	No	---	---	---	---	---	
	Haubstadt	No	---	---	---	---	---	
Hm: Haymond silt loam, frequently flooded	Haymond	No	---	---	---	---	---	
	Haymond	Yes	flood plain	4	NO	YES	NO	Wooded under natural conditions
HrE: Hickory loam, 15 to 45 percent slopes	Hickory	No	---	---	---	---	---	
KtF: Kurtz silt loam, 20 to 55 percent slopes	Kurtz	No	hill	---	---	---	---	
Ly: Lyles fine sandy loam	Lyles	Yes	depression	2B3,3	YES	NO	YES	Wooded under natural conditions

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				Hydric code	Meets satura- tion	Meets flood- ing	Meets ponding	Natural Condition of Soil
MfxA: Martinsville sandy	Martinsville,	No	stream	---	---	---	---	

loam, sandy substratum, 0 to 2 percent slopes	sandy substratum		terrace					
	Very deep, moderately well drained, loamy soil	No	stream terrace	---	---	---	---	
MkB2: Markland silt loam, 1 to 5 percent slopes, eroded	Markland	No	---	---	---	---	---	
MmC3: Markland silty clay loam, 4 to 12 percent slopes, severely eroded	Markland	No	---	---	---	---	---	
MrA: McGary silty clay loam, 0 to 2 percent slopes	McGary	No	lake plain, lake terrace	---	---	---	---	
	Shircliff	No	lake plain	---	---	---	---	
MtB2: Medora silt loam, 2 to 6 percent slopes, eroded	Medora	No	esker	---	---	---	---	
	Parke	No	---	---	---	---	---	
	Medora	No	---	---	---	---	---	
MtC2: Medora silt loam, 6 to 12 percent slopes, eroded	Medora	No	esker	---	---	---	---	
	Medora	No	---	---	---	---	---	
	Parke	No	---	---	---	---	---	
	Medora	No	---	---	---	---	---	
NaaA: Nabb silt loam, 0 to 2 percent slopes	Nabb	No	till plain	---	---	---	---	
	Avonburg	No	till plain	---	---	---	---	

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				Hydric code	Meets saturation	Meets flood- ing	Meets ponding	Natural Condition of Soil
NaaB2: Nabb silt loam, 2 to 6 percent slopes, eroded	Nabb	No	till plain	---	---	---	---	
	Cincinnati	No	till plain	---	---	---	---	
	Avonburg	No	till plain	---	---	---	---	
	Wakeland	No	flood plain	---	---	---	---	
NeD2: Negley silt loam, 12 to 18 percent slopes, eroded	Negley	No	outwash plain	---	---	---	---	
NgE: Negley loam, 18 to 35	Negley	No	---	---	---	---	---	

percent slopes									
NnA:									
Nineveh variant sandy loam, occasionally flooded, 0 to 2 percent slopes	Nineveh variant	No	---	---	---	---	---		
Omz:									
Orthents, earthen dam	Orthents	No	---	---	---	---	---		
OtC2:									
Otwell silt loam, 6 to 12 percent slopes, eroded	Otwell	No	---	---	---	---	---		
OtC3:									
Otwell silt loam, 6 to 12 percent slopes, severely eroded	Otwell	No	---	---	---	---	---		
PaB2:									
Parke silt loam, 2 to 6 percent slopes, eroded	Parke	No	---	---	---	---	---		
PaC2:									
Parke silt loam, 6 to 12 percent slopes, eroded	Parke	No	---	---	---	---	---		
PeB2:									
Pekin silt loam, 2 to 6 percent slopes, eroded	Pekin	No	stream terrace	---	---	---	---		

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				Hydric code	Meets saturation	Meets flooding	Meets ponding	Natural Condition of Soil
	Bartle	No	---	---	---	---	---	
	Stendal	No	---	---	---	---	---	
PhaA:								
Peoga silt loam, 0 to 1 percent slopes	Peoga	Yes	lake plain, stream terrace	2B3	YES	NO	NO	Wooded under natural conditions
	Peoga	Yes	lake plain, stream terrace	3,2B3	YES	NO	YES	Wooded under natural conditions
	Dubois	No	lake plain	---	---	---	---	
	Bartle	No	stream terrace	---	---	---	---	
Pp:								
Piopolis silty clay loam, frequently flooded	Piopolis	Yes	flood plain	3,2B3	YES	NO	YES	Wooded under natural conditions
	Piopolis	Yes	flood plain	4,3,2B3	YES	YES	YES	Wooded under natural conditions
RaC3:								
Rarden silt loam, 6 to 12 percent slopes, severely eroded	Rarden	No	---	---	---	---	---	

RdD3: Rarden silty clay loam, 12 to 20 percent slopes, severely eroded	Rarden	No	---	---	---	---	---	
RoA: Roby variant sandy loam, rarely flooded, 0 to 2 percent slopes	Roby Variant	No	---	---	---	---	---	
RtxAH: Rossburg silt loam, 0 to 2 percent slopes, frequently flooded, brief duration	Rossburg	No	flood plain	---	---	---	---	

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				Hydric code	Meets saturation	Meets flooding	Meets ponding	Natural Condition of Soil
	Medway	No	flood plain, flood plain, channel	---	---	---	---	
	Sloan	Yes	backswamp, meander scar, flood plain	3,2B3	YES	NO	YES	Wooded under natural conditions
Ru: Ruark variant sandy loam, occasionally flooded	Ruark Variant	Yes	depression	2B3,3	YES	NO	YES	Wooded under natural conditions
Sf: Steff silt loam, frequently flooded	Steff	No	---	---	---	---	---	
Sg: Steff silt loam, rarely flooded	Steff	No	---	---	---	---	---	
SldAH: Shoals silt loam, 0 to 2 percent slopes, frequently flooded, brief duration	Shoals	No	flood plain, flood plain, channel	---	---	---	---	
	Sloan	Yes	backswamp, meander scar, flood plain	3,2B3	YES	NO	YES	Wooded under natural conditions
Sn: Stendal silt loam, frequently flooded	Stendal	No	---	---	---	---	---	
	Piopolis	Yes	depression	3,4,2B3	YES	YES	YES	Wooded under natural conditions
	Stendal	Yes	depression	4	NO	YES	NO	Wooded under natural conditions
SsC2: Stonehead silt loam, 4 to 12 percent slopes, eroded	Stonehead	No	hill	---	---	---	---	

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St: Stonelick fine sandy loam, frequently flooded	Stonelick	No	---	---	---	---	---	
	Stonelick	Yes	flood plain	4	NO	YES	NO	Wooded under natural conditions
StdAQ: Stendal silt loam, 0 to 2 percent slopes, rarely flooded	Stendal	No	flood-plain step	---	---	---	---	
	Bonnie	Yes	backswamp, flood plain	2B3	YES	NO	NO	Wooded under natural conditions
	Steff	No	flood-plain step	---	---	---	---	
	Stendal	No	flood plain, flood-plain step	---	---	---	---	
SyA: Stoy silt loam, 0 to 2 percent slopes	Stoy	No	---	---	---	---	---	
	Cobbsfork	Yes	till plain	2B3	YES	NO	NO	Wooded under natural conditions
TlB2: Tilsit silt loam, 2 to 6 percent slopes, eroded	Tilsit	No	---	---	---	---	---	
TlC2: Tilsit silt loam, 6 to 12 percent slopes, eroded	Tilsit	No	---	---	---	---	---	
Ud: Udorthents-Aquents complex	Udorthents	No	---	---	---	---	---	
	poorly drained aquent	Yes	flood plain	2B3	YES	NO	NO	Wooded under natural conditions

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W: Water	Water	Unranked	---	---	---	---	---	
Wa: Wakeland silt loam, frequently flooded	Wakeland	No	---	---	---	---	---	
	Birds	Yes	flood plain	4,3,2B 3	YES	YES	YES	Wooded under natural conditions
	Wakeland	Yes	flood plain	4	NO	YES	NO	Wooded under natural conditions
WeD2: Wellston silt loam, 12 to 18 percent slopes, eroded	Wellston	No	---	---	---	---	---	
Wk: Whitaker sandy loam, frequently flooded	Whitaker	No	---	---	---	---	---	
	Driftwood	Yes	flood plain	2B3,3	YES	NO	YES	Wooded under natural conditions
Wo: Whitaker variant loam, frequently flooded	Whitaker variant	No	---	---	---	---	---	
Wr: Wilbur silt loam, frequently flooded	Wilbur	No	---	---	---	---	---	
WsyAQ: Whitaker sandy loam, 0 to 2 percent slopes, rarely flooded	Whitaker	No	stream terrace	---	---	---	---	
	Roby Variant	No	---	---	---	---	---	
	Ruark Variant	Yes	depression	3,2B3	YES	NO	YES	Wooded under natural conditions

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Wt: Wilhite silty clay, frequently flooded	Wilhite	Yes	flood plain	2B3,3	YES	NO	YES	Wooded under natural conditions
Zp: Zipp silty clay, frequently flooded	Zipp	Yes	flood plain	2B3,3	YES	NO	YES	Wooded under natural conditions